

**To:** Daly, Eric[Daly.Eric@epa.gov]; Scott Dempsey[Scott\_Dempsey@mhfservices.com]  
**Cc:** Bret Rogers[brogers@energysolutions.com]  
**From:** Scott Baskett  
**Sent:** Wed 7/6/2016 7:06:42 PM  
**Subject:** RE: Niagara Falls Boulevard Site (NFB)  
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Eric: could we arrange for a call this week to discuss your questions and the likely follow-up? I think we will find a call beneficial for planning and understanding. Friday morning works for me.

Scott

**From:** Daly, Eric [mailto:Daly.Eric@epa.gov]  
**Sent:** Wednesday, July 06, 2016 10:43 AM  
**To:** Scott Baskett; Scott Dempsey  
**Subject:** Niagara Falls Boulevard Site (NFB)  
**Importance:** High

Good Afternoon:

Thank you both your for prompt responses. As I described to Scott D., I am an On-Scene Coordinator with the USEPA. I have two removal actions in Niagara County, Niagara Falls Boulevard Site and Holy Trinity Cemetery Site. Scott D. was contacted by my contractor, Weston Solutions, last year. The purpose then was to provide site specific data to you in order to estimate T&D cost. Below is a summary of that information.

***Energy Solutions*** operates the radioactive disposal site in Utah, and probably has the broadest license to receive higher concentrations of more radionuclides. They have been in business for about 25 years under various names, and have had substantial disposal contracts with DOE, EPA, and many industrial clients. By acquisition a few years ago they acquired MHF Logistical Solutions which Weston has used in the past for transportation assistance. The person I spoke with was Scott Dempsey of

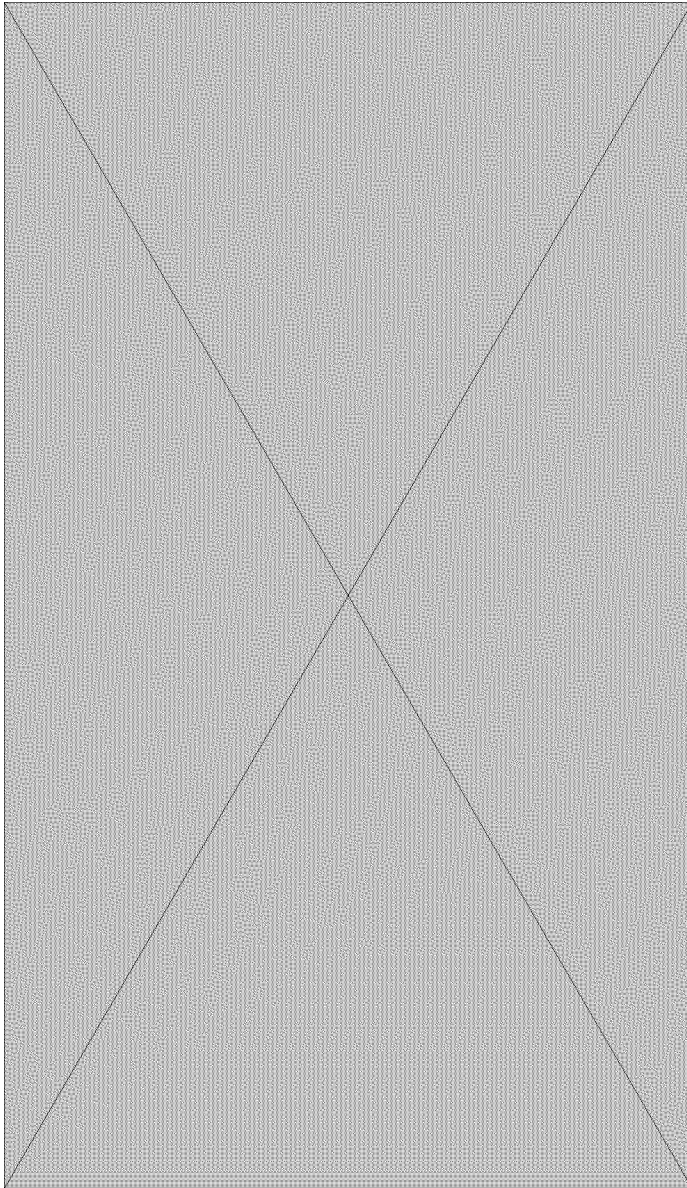
MHF (724-312-6244).

*Scott confirmed that while they are a subsidiary of Energy Solutions, they can provide transportation support to other disposal providers.*

*Scott estimated the cost to package, transport, and dispose of the material in Energy Solutions facility in Clive Utah at \$450 to \$500 per CY, with the transportation and disposal costs about equal. Scott recommended that the soil be packaged in "lift liners", also called "super sacks", loaded onto flatbeds, and trucked to one of their rail trans loading facilities, where they would be loaded into gondolas and rail shipped to the Clive disposal site. Assuming 13,000 CY of material, the budgetary estimate is then \$5.9 million to \$6.5 million.*

We have started the removal process at Niagara Falls Boulevard Site and soon will be staging excavated material. We are putting out our lab bids and eventually will bid out the T&D. Any input would be very helpful.  
Thanks

- Should our T&D coordinator run our lab bid by your company and the other companies to ensure your analytical qualifications are met?
- Can you provide the Waste Acceptance Criteria for the following radionuclides? Do you have a specific Waste Acceptance Criteria for TENORM (Technologically Enhanced Naturally Occurring Radioactive Materials)? Specifically, depleted Thorium.



- What is the size specification for waste received? The material that we plan to T&D is soil, rock/slag, asphalt and potentially concrete.
- What type of container is preferred?
- Weight limits for disposal containers?

Regards,

Eric

"We must, indeed, all hang together, or assuredly we shall all hang separately", Benjamin Franklin

Eric M. Daly

On-Scene Coordinator/Radiological Response Specialist  
US Environmental Protection Agency- Region II

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732-321-4350

**From:** Scott Baskett [<mailto:sbaskett@energysolutions.com>]

**Sent:** Tuesday, July 05, 2016 2:24 PM

**To:** Scott Dempsey <[Scott\\_Dempsey@mhfservices.com](mailto:Scott_Dempsey@mhfservices.com)>; Daly, Eric <[Daly.Eric@epa.gov](mailto:Daly.Eric@epa.gov)>

**Subject:** Re: Niagra Falls Blvd Site

Thank you Scott.

Eric, the number provided is my mobile and I am available anytime today.

Scott

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**From:** Scott Dempsey <[Scott\\_Dempsey@mhfservices.com](mailto:Scott_Dempsey@mhfservices.com)>

**Sent:** Jul 5, 2016 11:08 AM

**To:** [daly.eric@epa.gov](mailto:daly.eric@epa.gov)

Cc: Scott Baskett  
Subject: Niagra Falls Blvd Site

Eric,

Good talking to you this afternoon. I have cc'd Scott Baskett on this email and he can respond to any questions you may have in regards to disposal of material from your site at the EnergySolutions Clive, UT location. He can also be reached at 801.550.0109.

Although we are owned by EnergySolutions, MHF can provide packaging and transportation of the material to your various disposition outlets when you are looking at that part of the project.

Be Safe,

Scott Dempsey

VP, Director of Sales & Marketing

MHF Services, an Energy*Solutions* Company

724.312.6244 cell